

CLASSIFICATION S-E-C-R-E-T

REPORT

50X1-HUM

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MACHINE TOOL SCHOOLS BEGIN ENROLLMENT
FOR 1951 - 1952 SCHOOL YEAR

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SECRET

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There is no age limit for entrance into either evening or correspondence divisions. Applicants must work in specialties corresponding to or related to the subject chosen for study. Applicants must furnish, in addition to the documents required, a letter from their place of employment specifying their job duties.

Instruction in the tekhnikums is to begin on 1 September.(2)

A list of machine-tool tekhnikums operated by the Department of Educational Institutions of the Ministry of Machine-Tool Building USSR, giving location, specialty taught, and address, follows.

1. Moscow Machine-Tool and Tool Tekhnikum -- Metal-cutting machine tools; designing of metal-cutting machine tools; electrical equipment of metal-cutting machine tools; tool production; designing of cutting tools; production of forge-press machinery; designing of forge-press machinery; metal-cutting processes. Moscow, Potylikha, 46.

The tekhnikum has a correspondence department.(1)

Since its establishment in 1921, the tekhnikum has trained and graduated over 2,000 technicians of various specialties.(2)

2. Moscow Machine-Tool Building Tekhnikum -- Metal-cutting machine tools; designing of metal-cutting machine tools; metal-cutting processes. Evening division -- metal-cutting processes; designing of metal-cutting machine tools. Moscow, Shabolovka, 24-a.(1)

The tekhnikum is associated with the Moscow "Krasny Proletariy" Order of Lenin Machine-Tool Plant; pupils get their practice training in the plant's shops and upon graduation are assigned to the plant's special design bureau.(2)

3. Moscow Tool Tekhnikum -- Tool production; designing of cutting tools; heat treatment of metals. Evening division -- Tool production; designing of metal-cutting tools. Moscow, ulitsa Frezer, 15.(1) [Another source gives the address as "Frezer" station, Moscow-Ryazan' Railroad System.(2)]

The tekhnikum is associated with the "Frezer" Plant in Moscow.(2)

4. Moscow Tool Tekhnikum -- Production of precision measuring instruments and tools; accountancy for industry. Evening division -- Production of precision measuring instruments and tools. Moscow, Malo-Mar'inskaya, 1.

5. Moscow Evening Machinery Tekhnikum -- Foundry production. Moscow, Skladochnaya, 20.(1)

The tekhnikum is associated with the "Stankolit" Plant in Moscow.(3)

6. Yegor'yevsk Machine-Tool Building Tekhnikum -- Metal-cutting machine tools; designing of metal-cutting machine tools; metal-cutting processes. Yegor'yevsk, Moscow Oblast, Profsoyuznaya, 34.

7. Kolomna Machine-Tool Building Tekhnikum -- Metal-cutting machine tools; designing of metal-cutting machine tools; electrical equipment for industrial enterprises. Evening division -- Metal-cutting machine tools. Kolomna, Moscow Oblast, Post Office Box 100.

8. Dmitrov Construction Tekhnikum -- Industrial and civil construction. Dmitrov, Moscow Oblast, Pochtovaya, 1.

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9. Leningrad Machine-Tool Building Tekhnikum -- Metal-cutting machine tools; designing of metal-cutting machine tools; tool production; designing of cutting tools; production and operation of abrasive tools. Leningrad, Petrogradskaya naberezhnaya, 32.

10. Vitebsk Machine-Tool Building Tekhnikum -- Metal-cutting machine tools; metal-cutting processes; tool production. Vitebsk, Politekhniceskaya, 2.

11. Odessa Machine-Tool Building Tekhnikum -- Metal-cutting machine tools; designing of metal-cutting machine tools; metal-cutting processes; foundry production; production planning for machine-building plants. Odessa, Kirova, 17.

12. Yerevan Machine-Tool and Tool Tekhnikum -- Metal-cutting machine tools; metal-cutting processes. Yerevan, Rustaveli, 17.

13. Krasnodar Machine-Tool Building Tekhnikum -- Metal-cutting machine tools; metal-cutting processes. Krasnodar, ulitsa Engel'sa, 27.

14. Novosibirsk Machine-Tool Building Tekhnikum -- Metal-cutting machine tools; designing metal-cutting machine tools; tool production; designing of forge-press machinery. Evening division -- Metal-cutting processes. Novosibirsk, Post Office Department 24.

15. Sterlitamak Evening Machine-Tool Building Tekhnikum -- Metal-cutting processes. Sterlitamak, Bashkir ASSR, Post Office Division 3.(1)

A comparison of the published announcements of the Department of Educational Institutions of the Ministry of Machine-Tool Building USSR for the 1950 - 1951 (3) and the 1951 - 1952 school years (1) reveals the addition, this year, of three new schools. They are the Kolonna Machine-Tool Building Tekhnikum, the Novosibirsk Machine-Tool Building Tekhnikum, and the Sterlitamak Evening Machine-Tool Building Tekhnikum.

SOURCES

1. Moscow, Trud, 23 May 51
2. Spravochnik dlya postupayushchikh v tekhnikumy, Moscow, published by "Moskovskaya Pravda" Publishing House, 1950.
3. Trud, 8 Jun 50

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